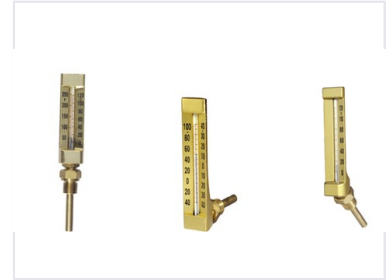


Temperature Measurement Instrument

Precision-engineered for temperature measurement, this instrument features robust brass construction. It displays both Fahrenheit and Celsius scales and incorporates a durable probe for immersion in industrial applications.



Overview

Precision Temperature Monitoring

This precision-engineered temperature measurement instrument is designed for high-accuracy performance in demanding industrial environments. Featuring a robust brass construction, it offers reliable durability for long-term use. The device is equipped with an immersion-ready probe, making it an ideal solution for monitoring temperature-sensitive processes in manufacturing and engineering applications.

Technical Specifications

Application Type

Industrial • Manufacturing • Engineering

Construction Material

Brass

Measurement Scales

Fahrenheit, Celsius

Probe Type

Immersion probe

Performance Data

Measurement Range

250 °C

Max Temperature

0 °C

Min Temperature

Calibration Points

- 0
- 20
- 40
- 50
- 60
- 80
- 100
- 120
- 150
- 200
- 250